

10 / 783,885

Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. PO8012/LeA 36,392	Serial No. To Be Assigned 110,501
	Applicant Christoph Gürtler et al	
	Filing Date Herewith 2-2004	Group 1711

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RG	AA	3,674,716	07/04/72	(Bel. to corresp. to DE Dijkhuizen et al	19,21,952) 260	2.5 AB	
	AB	4,108,814	08/22/78	(Bel. to corresp. to DE Reiff	24,46,440) 260	29.2 TN	
	AC	4,482,721	11/13/84	Wegner et al	548	262	
	AD	4,976,837	12/11/90	(Bel. to corresp. to EP Hughes et al	159,117) 204	181.7	
	AE	5,126,393	06/30/92	(Bel. to corresp. to EP Blum et al	427,028) 524	538	
	AF	5,246,557	09/21/93	(Bel. to corresp. to EP Hughes et al	159,117) 204	181.4	
	AG	5,294,665	03/15/94	(Bel. to corresp. to EP Pedain et al	576,952) 524	591	
	AH	5,352,755	10/04/94	(Bel. to corresp. to EP Hughes et al	159,117) 528	45	
	AI	5,455,297	10/03/95	(Bel. to corresp. to EP Pedain et al	566,953) 524	591	
	AJ	5,621,063	04/15/97	(Bel. to corresp. to EP Wolf et al	744,423) 528	45	
RG	AK	5,756,634	05/26/98	(Bel. to corresp. to EP Braunstein et al	761,705) 528	45	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
RG	AL	2,169,226	08/12/96	(Bel. to corresp. to EP 726,284) Canada	1	1		
RG	AM	2,253,119	05/13/99	(Bel. to corresp. to EP 916,647) Canada	1	1		
RG	AN	0 157 291	07/19/89	Europe (Abstract attached)	1	1		X
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

RG	AR	Progress in Organic Coatings, 41, (month available) 2001, pages 1-83, Douglas A. Wicks, Zeno W. Wicks, Jr., "Blocked isocyanates III Part B: Uses and applications of blocked isocyanates"
RG	AS	Polyurethanes Chemistry and Technology, High Polymers, Vol. XVI, Saunders/Frisch, (month unavailable) 1962, pages 169, "IV. Kinetics and Catalysis of Reactions"
RG	AT	Progress in Organic Coatings, 3, (month unavailable) 1975, pages 73-79, Zeno W. Wicks, Jr., "Blocked Isocyanates"

EXAMINER <i>Rachel Son</i>	DATE CONSIDERED 11-18-05
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EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

Neither English Language Equivalent nor an English Language Translation is available.

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Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. PO8012/LeA 36,392 Applicant Christoph GÜrtler et al Filing Date Herewith 9-20-04	Serial No. To Be Assigned 101783,885 Group 1711
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RG	AA	5,859,165	01/12/99	Bossert et al	528	58
	AB	5,986,033	11/16/99	(Bel. to corresp. to EP Hughes et al	159,117) 528	45
	AC	6,063,860	05/16/00	(Bel. to corresp. to WO Rimmer et al	97/12924) 524	590
	AD	6,353,057 B1	03/05/02	(Bel. to corresp. to WO He et al	00/47642) 525	124
RG	AE	6,368,669 B1	04/09/02	(Bel. to corresp. to EP Hughes et al	159,117) 427	385.5
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						Yes	No*
AL							
AM							
AN							
AO							
AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

RG	AR	Progress in Organic Coatings, 9 (month unavailable) 1981, pages 3-28, Zeno W. Wicks, Jr., "New Developments in the Field of Blocked Isocyanates"
RG	AS	Progress in Organic Coatings, 36, (month unavailable) 1999, pages 148-172, Douglas A. Wicks, Zeno W. Wicks, Jr., "Blocked isocyanates III: Part A. Mechanisms and chemistry"
RG	AT	Houben-Weyl, Methoden Der Organischen Chemie, Vol. XIV/2, (month unavailable) 1963, pages 1-47, Dr. Erwin Müller, "A ₂ . Methoden zur Herstellung makromolekularer Stoffe durch Polykondensation und Polyaddition sowie durch Polymerisation von cyclischen Monomeren mit Heteroatomen als Ringglieder"
EXAMINER Rachel Starr		DATE CONSIDERED 11-18-05
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